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(FILE 'MEDLINE, BIOSIS, LIFESCI, EMBASE, BIOTECHDS, SCISEARCH, HCAPLUS'
  ENTERED AT 15:09:29 ON 14 JAN 2009)
L1      1915 SEA ABB=ON  (IKEHARA, S?)/AU
L2      9078 SEA ABB=ON  (ADACHI, Y?)/AU
L3      57057 SEA ABB=ON  (SUZUKI, Y?)/AU
L4      104532 SEA ABB=ON  GRAFT(W) (VS OR VERSUS) (W) HOST
L5      46616 SEA ABB=ON  GVH OR GVHD
L6      67459 SEA ABB=ON  L1 OR L2 OR L3
L7      110696 SEA ABB=ON  L4 OR L5
L8      204 SEA ABB=ON  L6 AND L7
L9      146 SEA ABB=ON  L8 AND PY<2005
L10     51 DUP REM L9 (95 DUPLICATES REMOVED)
L11     15855 SEA ABB=ON  DLI OR (((WHITE(W) BLOOD(W) CELL#) OR LYMPHOCYTE#
OR LEUKOCYTE# OR LEUCOCYTE#) (3A) (INFUSION# OR REINFUSION# OR
TRANSFUSION#))
L12     43 SEA ABB=ON  L6 AND L11
L13     9 SEA ABB=ON  L12 AND PY<2005
L14     7 DUP REM L13 (2 DUPLICATES REMOVED)
L15     368657 SEA ABB=ON  AUTOGRAFT? OR IBMBMT OR (TRANSPLANT?(5A) (MARROW OR
(STEM(W) CELL#) OR (HEMATOPOIETIC(W) PROGENITOR#))) OR
(INTRA(W) (BONE OR MARROW)) OR INTRABONE OR INTRAMARROW OR SCT
OR SCG OR BMT
L16     980 SEA ABB=ON  L6 AND L15
L17     656 SEA ABB=ON  (INTRA(W) (BONE OR MARROW)) OR INTRABONE OR
INTRAMARROW OR IBMBMT
L18     244 SEA ABB=ON  L6 AND L17
L19     75 SEA ABB=ON  L18 AND PY<2005
L20     27 DUP REM L19 (48 DUPLICATES REMOVED)
L21     335016 SEA ABB=ON  (TRANSPLANT?(5A) (MARROW OR (STEM(W) CELL#) OR
(HEMATOPOIETIC(W) PROGENITOR#))) OR SCT OR SCG OR BMT
L22     64042 SEA ABB=ON  L21(S) ((HLA(3A) (MATCH? OR IDENTICAL)) OR (HISTOCOMP
AT?(3A) IDENTICAL) OR AUTOLOGOUS OR AUTOGRAFT? OR (PATIENT(3A)
DERIVED))
L23     71 SEA ABB=ON  L6 AND L22
L24     57 SEA ABB=ON  L23 AND PY<2005
L25     23 DUP REM L24 (34 DUPLICATES REMOVED)
L*** DEL 34 S L8 AND PY<2005
L*** DEL 5 S L12 AND PY<2005
L*** DEL 16 S L18 AND PY<2005
L*** DEL 11 S L23 AND PY<2005
L*** DEL 30 S L8 AND PY<2005
L*** DEL 1 S L12 AND PY<2005
L*** DEL 15 S L18 AND PY<2005
L*** DEL 13 S L23 AND PY<2005
L*** DEL 15 S L8 AND PY<2005
L*** DEL 1 S L12 AND PY<2005
L*** DEL 4 S L18 AND PY<2005
L*** DEL 4 S L23 AND PY<2005
L*** DEL 34 S L8 AND PY<2005
L*** DEL 1 S L12 AND PY<2005
L*** DEL 15 S L18 AND PY<2005
L*** DEL 12 S L23 AND PY<2005
L*** DEL 15 S L8 AND PY<2005
L*** DEL 1 S L12 AND PY<2005
L*** DEL 9 S L18 AND PY<2005
L*** DEL 5 S L23 AND PY<2005
L*** DEL 26 S L8 AND PY<2005
L*** DEL 1 S L12 AND PY<2005
L*** DEL 16 S L18 AND PY<2005
L*** DEL 12 S L23 AND PY<2005
L*** DEL 15 S L8 AND PY<2005

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L*** DEL      1 S L12 AND PY<2005
L*** DEL      9 S L18 AND PY<2005
L*** DEL     5 S L23 AND PY<2005
L26          87 SEA ABB=ON  L10 OR L14 OR L20 OR L25
              D IBIB ABS TOT
L27          2235 SEA ABB=ON  L7(S) L11
L28          92 SEA ABB=ON  L27(S) L22
L29          91 SEA ABB=ON  L28 NOT L8
L30          91 SEA ABB=ON  L29 NOT L12
L31          91 SEA ABB=ON  L30 NOT L18
L32          91 SEA ABB=ON  L31 NOT L23
L33          78 SEA ABB=ON  L32 AND PY<2005
L34          49 DUP REM L33 (29 DUPLICATES REMOVED)
              D IBIB ABS TOT

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FILE 'PCTFULL' ENTERED AT 18:03:17 ON 14 JAN 2009

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L35          2561 SEA ABB=ON  DLI OR DLT
L36          564 SEA ABB=ON  ((WHITE(W)BLOOD(W)CELL#) OR LYMPHOCYTE# OR
              LEUKOCYTE# OR LEUCOCYTE#) (5A) (INFUS? OR TRANSFUS? OR REINFUS?)
L37          3067 SEA ABB=ON  L35 OR L36
L38          9898 SEA ABB=ON  TRANSPLANT? (5A) (MARROW OR ((STEM OR PROGENITOR) (W)C
              ELL#))
L39          27269 SEA ABB=ON  IBT OR IBM OR IBMT OR IBMT OR BMT OR SCG OR SCT
L40          10217 SEA ABB=ON  L38 OR L36
L41          1726 SEA ABB=ON  ((HLA OR MHC) (3A) (MATCH? OR IDENTICAL)) OR
              (HISTOCOMPATIB? (3A) IDENTICAL#)
L42          16977 SEA ABB=ON  AUTOLOGOUS OR AUROGRAFT? OR (PATIENT (3A) DERIVED)
L43          17524 SEA ABB=ON  L41 OR L42
L44          2084 SEA ABB=ON  L40 (S) L43
L45          127 SEA ABB=ON  L36 (S) L44
L46          88 SEA ABB=ON  L45 AND AD<20040226
              D KWIC 88
              D KWIC 87
L47          35880 SEA ABB=ON  L38 OR L39
L48          2050 SEA ABB=ON  L47 (S) L43
L49          43 SEA ABB=ON  L37 (S) L48
L50          26 SEA ABB=ON  L49 AND AD<20040226
              D KWIC 26
              D KWIC 25
              D KWIC 24
              D KWIC 23
              D KWIC 22
              D IBIB 22
              D KWIC 21
              D IBIB 21
              D KWIC 20
              D IBIB 20
              D KWIC 19
              D KWIC 18
              D KWIC 17
              D KWIC 16
              D KWIC 15
              D KWIC 14
              D KWIC 13
              D IBIB 13
              D IBIB 12
              D KWIC 12
              D KWIC 11
              D KWIC 10
              D KWIC 9
              D IBIB 9

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D KWIC 8
D KWIC 7
D KWIC 6
D KWIC 5
D KWIC 4
D KWIC 3
D IBIB 3
D KWIC 2
D KWIC 1
D IBIB 1
L51      9255 SEA ABB=ON  (GRAFT(W) (V OR VS OR VERSUS) (W)HOST) OR GVH OR
          GVHD OR GVHR
L52      10411 SEA ABB=ON  51/TI,AB
L53      9 SEA ABB=ON  L52 AND L37
L54      1 SEA ABB=ON  L53 AND L47
          D IBIB KWIC
L55      32 SEA ABB=ON  ((DLI/TI,AB OR DLT/TI,AB) OR (((WHITE/TI,AB(W)BLOOD
          /TI,AB(W)CELL#/TI,AB) OR LYMPHOCYTE#/TI,AB OR LEUKOCYTE#/TI,AB
          OR LEUCOCYTE#/TI,AB) (5A) (INFUS?/TI,AB OR TRANSFUS?/TI,AB OR
          REINFUS?/TI,AB)))
L56      9 SEA ABB=ON  L55 AND L47
L57      6 SEA ABB=ON  L56 AND AD<20040226
          D KWIC 6
          D KWIC 5
          D IBIB 5
          D KWIC 4
          D IBIB 4
          D KWIC 3
          D IBIB 3
          D KWIC 2
          D IBIB 2
          D KWIC 1
          D IBIB 1

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